

Claims:

1. Banner (1) with a banner rod (5) which can be coupled to an aircraft (2) via a banner spider (4) and a tow rope (3), characterized in that there are at least two disks (10) on the banner rod (5).
2. Banner as claimed in claim 1, wherein the disks (10) are round.
3. Banner as claimed in claim 1 or 2, wherein the disks (10) are pivotally mounted on the banner rod (5).
4. Banner as claimed in one of claims 1 to 3, wherein the disks (10) are located, especially pivotally mounted, on the ends of the banner rod (5) next to the two lengthwise edges of the banner (1).
5. Banner as claimed in one of claims 1 to 4, wherein the disks (10) on either side bear running disk flanges (13) and via them sit with a turning capacity on the outer surface of the banner rod (5).
6. Banner as claimed in one of claims 1 to 5, wherein to secure the position of the disks (10) on either side of the disks (10) or the running disk flanges (13) connected to them there are brackets (14).
7. Banner as claimed in claim 6, wherein the brackets (14) are connected to the banner rod (5).
8. Banner as claimed in claim 7, wherein the brackets (14) are attached to the banner rod (5) using screws (15) which pass through the banner rod (5).
9. Banner as claimed in one of claims 1 to 7, wherein there is a weight (19) on one end of

the banner rod (5).

10. Banner as claimed in claim 9, wherein the weight (19) is located within the banner rod (5).

11. Banner as claimed in claim 9 or 10, wherein the end of the banner rod (5) provided with weight (19) is lengthened by a dive hose (18).

12. Banner as claimed in one of claims 9 to 11, wherein the weight (19) and the dive hose (18) are connected to the banner rod by a screw (19) which passs through the banner rod (5).